G501975NS10661

SATA to USB 3.0 Hard Drive Converter (will support 2.5" and 3.5" hard drives)

User Manual
Ver. 1.00

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Features & Specifications

Ns1066 is a versatile high-performance and low power USB 3.0 to SATA bridge controller. Turns any 3.5" SATA I/SATA II/SATA III Hard Drive into an external USB 3.0 Hard Drive!

- Supports USB 3.0 Super Speed and USB 2.0
- Compliant with the Universal Serial Bus 3.0 specification Revision 1.0
- Supports both SATA 2.5" and SATA 3.5" hard drives
- Supports SATA I, II, and III hard drives
- Plug and Play, no driver installation
- Supports data rates : LowSpeed(1.5 Mbps), FullSpeed(12 Mbps), HighSpeed (480 Mbps), Super speed(5 Gb/s)

Package Contents

- 1 x 3.5" Aluminum Enclosure(set)
- 1 x User Manual
- 1 x USB3.0 Cable
- 1 x 12V2A Power Adapter(Optional)

Note: Contents may vary depending on country/market.

System Requirements:

Win8/7/Vista/XP/2000/Me, Linux and Mac OS 9.x/10.x

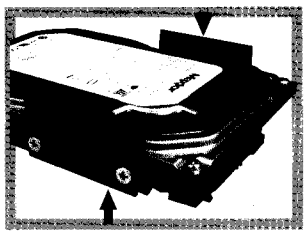
Driver Installation

Windows will automatically detect and install the drivers for the SATA to USB3.0 and drive converter.

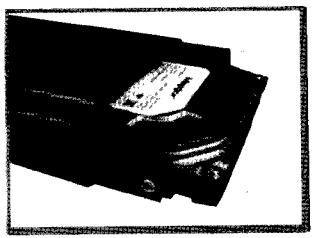
USB3.0 DataMate Drive 3.5'

Color Aluminum Enclosure

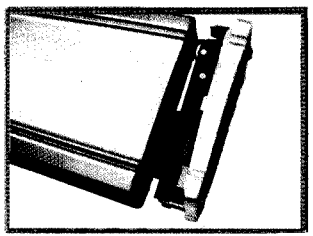
Step1



Step2



Step3



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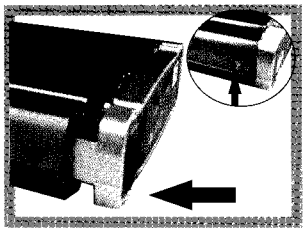
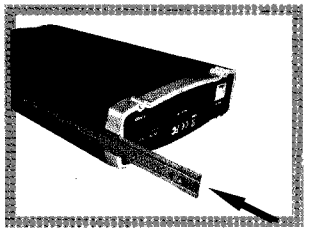


Step5



Step 1: Install the brackets on both sides of a 3.5" HDD (using screws provided)
Step 2: Connect SATA and power cables as shown above
Step 3: Insert the HDD into the enclosure properly
Step 4: When the HDD is positioned into the enclosure appropriately, fasten the rear penal as showed in the picture
Step 5: Insert the plastic bars on both sides of the HDD aligning with the arrow sign

Notes:

1. ***Make sure DATAMATE is off before connecting to your PC.***
2. ***Ensure you have uninstalled the DATAMATE from the operating system before disconnecting it from your PC.***

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